

Message Text

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ORIGIN SY-05

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DRAFTED BY A/SY/T: MHMUSSE:PH

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FM SECSTATE WASHDC

TO AMCONSUL LENINGRAD

C O N F I D E N T I A L STATE 256240

E.O. 11652:GDS

TAGS: ASEC

SUBJECT:AUTOSCAN PROBLEM

FOR PSO/TSO RUDOLPH

FROM SY/T

1. THE FOLLOWING TEST PROCEDURE IS TO ASSIST YOU IN
ISOLATING YOUR AUTOSCAN PARITY PROBLEMS. A MEMO WILL
FOLLOW DESCRIBING THE PARITY CHECK MECHANISM USED IN THE
AUTOSCAN.

1. PLACE A SPARE DIGITAL TAPE IN THE INTERDYNE DIGITAL TAPE
DECK.

2. PLACE THE DSI-500 IN THE LOAD MODE AND PRESS THE RESET
BUTTON. THIS WILL ZERO THE ENTIRE MEMORY.

3. IF THE PARITY LIGHT IS OUT GO TO STEP FOUR. IF THE
PARITY LIGHT IS ON, WHILE STILL IN THE LOAD MODE, PRESS THE
START BUTTON IMMEDIATELY FOLLOWED BY THE DATE TIME
BUTTON. THE PARITY LIGHT SHOULD NOW BE OUT.

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4. OUTPUT THE ENTIRE CONTENTS OF MEMORY TO THE PRINTER AND
.APE BY PLACING DSI-500 IN CORE MODE AND PRESSING THE START
BUTTON. THE PRINTER SHOULD OUTPUT 1024 LINES OF ALL ZEROS
AND AT THE END OF THE CORE CYCLE THE PARITY LIGHT SHOULD
BE OUT. IF THE PARITY LIGHT IS NOT OUT OR IF ALL OF THE
OUTPUT IS NOT ZERO GO TO STEP SIX.

5. ATTEMPT TO LOAD THE DIGITAL TAPE DATA CREATED IN STEP
FOUR BY PLACING THE DSI-500 IN LOAD MODE AND PRESSING THE
START BUTTON. THE ENTIRE TAPE SHOULD LOAD INTO MEMORY AND
THE PARITY LIGHT SHOULD REMAIN OUT. IF THIS STEP FAILS
AND STEP FOUR WAS SUCCESSFUL YOU MOST PROBABLY HAVE A TAPE
DECK PROBLEM. IF THIS IS THE CASE WE WILL SEND AN
ALIGNMENT TAPE AND INSTRUCTIONS ON HOW TO ADJUST THE TAPE
DECK. IF ADJUSTMENT FAILS WE WILL SEND A NEW INTERDYNE
TAPE DECK.

6. SEND SY/T THE CORE PRINTOUT. WE WILL EXAMINE IT AND
SEND YOU A REPLACEMENT MEMORY BOARD. KISSINGER

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